

**IN THE CLAIMS**

1. (currently amended) An information processing apparatus~~system~~, comprising:

a customer data ~~determination~~ unit operable to receive a registration code identifying a purchased product and information relating to a purchaser of the product that is provided by the purchaser, to determine whether a the registration code identifying a product purchased by a purchaser is correct, said code being supplied from said purchaser along with information to determine whether a customer identifier is associated with said the purchaser information when the registration code is correct, to obtain the customer identifier when the customer identifier is not already associated with the purchaser information, and to store the purchaser information and the registration code in association with the customer identifier;

a questionnaire data storage unit ~~recording device~~ operable to receive and store purchaser responses to a first questionnaire that is available to the purchaser at a time the purchaser provides the registration code and the purchaser record said information, associated with said purchaser if said code is determined to be correct; and a transmission control unit operable to control transmission of a second questionnaire to the notice requesting that said purchaser provide comments on said product, said transmission of said notice being based on said at a predetermined time subsequent to the receipt and storage of the registration code and the purchaser information, and to receive and store purchaser responses to the second questionnaire~~recorded in said recording device; and~~

a questionnaire data processing unit operable to receive the stored purchaser information, registration code and customer identifier from said customer data unit, to determine whether said questionnaire data storage unit is to transmit an interview

questionnaire to the purchaser based on at least part of the purchaser information, to combine the purchaser responses to at least one of the first questionnaire, the second questionnaire, and the interview questionnaire with responses obtained from other purchasers, and to output data based on the combined responses.

2. (cancelled)

3. (cancelled)

4. (currently amended) An information processing method, comprising:

receiving a registration code identifying a purchased product and information relating to a purchaser of the product that is provided by the purchaser;

determining whether a ~~the~~ registration code identifying a product purchased by a purchaser is correct;

determining whether a customer identifier is ~~said~~ code being supplied from said purchaser along with information associated with ~~said~~ the purchaser information when the registration code is correct;

obtaining the customer identifier when the customer identifier is not already associated with the purchaser information;

storing the purchaser ~~recording~~ said information and the registration code in association with the customer identifiers~~said purchaser if said code is determined to be correct; and~~

receiving and storing purchaser responses to a first questionnaire that is available to the purchaser at a time the purchaser provides the registration code and the purchaser information;

controlling transmission of a second questionnaire to the ~~notice~~ requesting that said purchaser at a predetermined time subsequent to the receipt and storage of the registration

~~code and the purchaser provide comments on said product, said transmission of said notice being based on said recorded information;~~

receiving and storing purchaser responses to the second questionnaire;

determining whether to transmit an interview questionnaire to the purchaser based on at least part of the purchaser information;

combining the purchaser responses to at least one of the first questionnaire, the second questionnaire, and the interview questionnaire with responses obtained from other purchasers; and

outputting data based on the combined responses.

5. (currently amended) A recording medium recorded with a computer-readable program for carrying out an information processing method, said program-method comprising:

receiving a registration code identifying a purchased product and information relating to a purchaser of the product that is provided by the purchaser;

determining whether a the registration code identifying a product purchased by a purchaser is correct;

determining whether a customer identifier is said code being supplied from said purchaser along with information associated with said the purchaser information when the registration if said code is determined to be correct;

obtaining the customer identifier when the customer identifier is not already associated with the purchaser information;

storing the purchaser recording said information and the registration code in associationed with the customer identifiersaid purchaser if said code is determined to be correct; and

receiving and storing purchaser responses to a first questionnaire that is available to the purchaser at a time the

purchaser provides the registration code and the purchaser information;

~~controlling transmittingsession of a second questionnaire to the notice requesting that said purchaser at a predetermined time subsequent to the receipt and storage of the registration code and the purchaser provide comments on said product, said transmission of said notice being based on said recorded information;~~

receiving and storing purchaser responses to the second questionnaire;

determining whether to transmit an interview questionnaire to the purchaser based on at least part of the purchaser information;

combining the purchaser responses to at least one of the first questionnaire, the second questionnaire, and the interview questionnaire with responses obtained from other purchasers; and outputting data based on the combined responses.

6. (new) The information processing apparatus according to claim 1, further comprising:

a customer identifier providing unit operable to receive a request for the customer identifier from said customer data unit, and to provide the customer identifier to said customer data unit in response to the request.

7. (new) The information processing apparatus according to claim 1, further comprising:

a conversion unit operable to convert the stored purchaser information, registration code, and customer identifier into a format suitable for said questionnaire data processing unit, and to convert the purchaser responses to the at least one of the first questionnaire, the second questionnaire, and the interview questionnaire into the format suitable for said questionnaire data processing unit.

8. (new) The information processing apparatus

according to claim 1, further comprising:

a call center terminal operable to receive a customer inquiry together with the customer identifier;

a call center data unit operable to receive the customer identifier from said call center terminal, to receive the stored purchaser information, registration code and customer identifier from said customer data unit, and to output the purchaser information and the registration code to said call center terminal in response to the received customer identifier; and

an answer collection unit operable to receive the customer inquiry and the customer identifier from said call center terminal, to output a reply to the customer inquiry to said call center terminal, and to send the customer identifier, the customer inquiry, and the reply to said call center data unit;

said call center data unit being further operable to store the customer inquiry and the reply in association with the customer identifier.

9. (new) The information processing apparatus according to claim 8, further comprising:

a call center data processing unit operable to receive the stored customer inquiry and reply from said call center data unit, and to combine information based on the customer inquiry and the reply with other information based on other customer inquiries and replies received from said call center data unit, and to output data based on the combined information.

10. (new) The method according to claim 4, further comprising:

converting the stored purchaser information, registration code, and customer identifier into a suitable format; and

converting the purchaser responses to the one or more of the first questionnaire, the second questionnaire, and the interview questionnaire into the suitable format.

11. (new) The method according to claim 4, further

comprising:

receiving a customer inquiry together with the customer identifier;

outputting a reply to the customer inquiry; and

storing the customer inquiry and the reply in association with the customer identifier.

12. (new) The method according to claim 11, further comprising:

combining information based on the customer inquiry and the reply with other information based on other customer inquiries and replies; and

outputting data based on the combined information.

13. (new) The recording medium according to claim 5, wherein said method further comprises:

converting the stored purchaser information, registration code, and customer identifier into a suitable format; and

converting the purchaser responses to the at least one of the first questionnaire, the second questionnaire, and the interview questionnaire into the suitable format.

14. (new) The recording medium according to claim 5, wherein said method further comprises:

receiving a customer inquiry together with the customer identifier;

outputting a reply to the customer inquiry; and

storing the customer inquiry and the reply in association with the customer identifier.

15. (new) The recording medium according to claim 14, wherein said method further comprises:

combining information based on the customer inquiry and the reply with other information based on other customer inquiries and replies; and

outputting data based on the combined information.

16. (new) An information processing system,

comprising:

a terminal operable to display a menu that permits a purchaser to select between registering a purchased product and responding to a first questionnaire, to display one or more screens suitable for obtaining a registration code identifying the purchased product and information relating to the purchaser of the product when the purchaser selects registering the purchased product, and to display one or more screens suitable for obtaining responses to the first questionnaire when the purchaser selects responding to the first questionnaire; and

an information processing apparatus including:

a customer data unit operable to receive the registration code identifying the purchased product and the information relating to the purchaser of the product from the terminal, to determine whether the registration code is correct, to determine whether a customer identifier is associated with the purchaser information when the registration code is correct, to obtain such customer identifier when the customer identifier is not already associated therewith, and to store the purchaser information and the registration code in association with the customer identifier,

a questionnaire data storage unit operable to receive and store the purchaser responses to the first questionnaire, to transmit a second questionnaire to the purchaser at a subsequent predetermined time, and to receive and store purchaser responses to the second questionnaire, and

a questionnaire data processing unit operable to receive the stored purchaser information, registration code and customer identifier from said customer data unit, to determine whether said questionnaire data storage unit is to transmit an interview questionnaire to the purchaser based on at least part of the purchaser information, to combine the purchaser responses to one or more of the first questionnaire, the second

Application No.: 09/800,830

Docket No.: SONYJP 3.0-143

questionnaire, and the interview questionnaire with responses obtained from other purchasers, and to provide data based on the combined responses.